



Supplementary Figure 2: Immunofluorescence co-localisation of retinal and cerebral A β oligomers with lysosomal-associated membrane protein 2. Cerebral and retinal co-staining with anti-A β_{1-40} (PrioAD12) and anti-A β_{1-42} (PrioAD13) nanobodies (GREEN) and anti-mouse LAMP2 monoclonal antibody (RED) of 3-month old APP/PS1 mice. LAMP2 co-localised with A β o in the brain cortical region (A, D) and in the hippocampus (B, E) and in the retina (C, F) of the 3-month old mice respectively (white arrows). Representative of all affected mice in all age groups.